

## NSLS-II Beamline Summary Table

**Source Type:**

**Area of Research:**  
A: Applied Sciences  
C: Chemical Sciences  
G: Geosciences and Environmental Sciences  
L: Life Sciences  
M: Materials Sciences  
P: Physical Sciences

**Notes:**  
Partner contributions omitted if partner user agreement is being revised  
Scientists<sup>\*</sup>  
Scientists\*: LDRD funded unless noted  
Scientists\*\*: 0.35 FTE from CFN

### Additional Beamline Summary Data for 2017 (as of May 1, 2017)

Port	Beamline	Beam Time Allocation (%)				Unique Users			Publications*			
		FY2017				FY2017			CY2017			
		Maitenence & Start up	User Time		General User	Partner User	Facility Staff	General User	Partner User	Facility Staff	Total	Total
			General User	Partner User								
2-ID	SIX	100.0	0.0	0.0	0.0	0	0	9	9			
3-ID	HXN	28.0	67.0	0.0	5.0	48	0	8	56	1	0	0
4-ID	ISR	83.0	15.0	0.0	2.0	8	0	2	10			
4-BM	XFM											
5-ID	SRX	36.0	59.0	0.0	5.0	64	0	7	71	1	0	0
6-BM	BMM											
7-ID-1	SST-1											
7-ID-2	SST-2											
7-BM	QAS											
8-ID	ISS	54.0	46.0	0.0	0.0	49	0	3	52	0	0	0
8-BM	TES	81.0	17.0	0.0	2.0	18	0	4	22	1	0	0
10-ID	IXS	33.0	60.0	0.0	7.0	9	0	6	15	0	0	0
11-ID	CHX	40.3	55.6	0.0	4.1	36	0	5	41	0	0	0
11-BM	CMS	65.0	29.0	4.0	2.0	47	0	4	51	0	0	0
12-ID	SMI	60.0	36.0	0.0	4.0	6	0	5	11	0	0	0
16-ID	LIX	63.0	36.0	0.0	1.0	49	0	3	52	0	0	0
17-ID-1	AMX	77.0	21.0	0.0	2.0	2	0	0	2	0	0	0
17-ID-2	FMX	80.0	18.0	0.0	2.0	32	1	17	50	0	0	0
17-BM	XFP	65.0	29.0	3.0	3.0	16	5	0	21	0	0	0
18-ID	FXI											
19-ID	NYX											
21-ID	ESM	90.0	9.0	0.0	1.0	0	2	5	7			
22-IR	FIS/MET	0.0	50.0	40.0	10.0	9	1	0	10	3	0	2
23-ID-1	CSX-1	22.0	66.0	7.0	5.0	23	7	7	37	0	0	0
23-ID-2	CSX-2	27.0	50.0	16.0	7.0	36	12	6	54	0	0	0
28-ID-1	PDF											
28-ID-2	XPD	32.0	56.0	8.0	4.0	90	3	6	99	4	2	1

\*all publications used NSLS-II photons

#### **Complete Beamline Publication Data\***

Complete Beamline Publication Data*													
Port	Beamline	CY2015				CY2016				CY2017			
		Total	Refereed	high profile	High Impact	Total	Refereed	high profile	High Impact	Total	Refereed	high profile	High Impact
2-ID	SIX												
3-ID	HXN	1 (1)	0 (0)	0 (0)	0 (0)	6 (5)	6 (5)	0 (0)	1 (1)	1 (0)	1 (0)	0 (0)	0 (0)
4-ID	ISR												
4-BM	XFM												
5-ID	SRX	0 (0)	0 (0)	0 (0)	0 (0)	4 (2)	2 (2)	0 (0)	1 (1)	1 (0)	1 (0)	0 (0)	0 (0)
6-BM	BMM												
7-ID-1	SST-1												
7-ID-2	SST-2												
7-BM	QAS												
8-ID	ISS					1 (0)	1 (0)	0 (0)	1 (0)	0 (0)	0 (0)	0 (0)	0 (0)
8-BM	TES					0 (0)	0 (0)	0 (0)	0 (0)	1 (0)	0 (0)	0 (0)	0 (0)
10-ID	IXS	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
11-ID	CHX	0 (0)	0 (0)	0 (0)	0 (0)	2 (1)	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
11-BM	CMS								0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
12-ID	SMI												
16-ID	LIX					0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
17-ID-1	AMX					0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
17-ID-2	FMX					0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
17-BM	XFP					0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
18-ID	FXI												
19-ID	NYX												
21-ID	ESM												
22-IR	FIS/MET									3 (0)	3 (0)	1 (0)	2 (0)
23-ID-1	CSX-1	1 (1)	1 (1)	0 (0)	0 (0)	2 (2)	1 (1)	1 (1)	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)
23-ID-2	CSX-2	0 (0)	0 (0)	0 (0)	0 (0)	2 (2)	2 (2)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
28-ID-1	PDF												
28-ID-2	XPD	5 (5)	3 (3)	0 (0)	0 (0)	21 (9)	18 (6)	0 (0)	1 (1)	4 (2)	3 (2)	0 (0)	1 (1)

\*all publications used NSLS-II photons; numbers in parentheses represent publications with NSLS-II staff as co-authors

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